

Supplemental Application Form
Volatile Liquid Storage

Applicant Name:
(As indicated on the *Permit Application Transmittal Form*)

Please complete a separate form for each premise or tank farm.
(Reproduce this form as necessary.)

Unit No.:

DEP USE ONLY	
App. No.:	_____
EPE No.:	_____

Is this unit subject to Title 40 CFR Part 60, NSPS? ☐ Yes or ☐ No

If yes, indicate the subpart(s):

Is this unit subject to Title 40 CFR Part 63, MACT? ☐ Yes or ☐ No

If yes, indicate the subpart(s):

Is the EPA Tank Software Program Output Attached? ☐ Yes or ☐ No

Section I: Product Information

Tank ID No. (1a)	Product Type (1b)	Density (lb/gal) (1c)	Molecular Weight (1d)	True Vapor Pressure (psi)	
				At Maximum Storage Temperature (1e)	At Annual Average Storage Temperature (1f)

Section II: Bulk Gasoline Plants and Terminals Only

1. Is the tank farm a : ☐ Bulk Gasoline Plant? ☐ Bulk Gasoline Terminal?
2. For loading incoming gasoline into the storage tanks, is there a:
- Submerged fill pipe? ☐ Yes ☐ No
- Bottom fill? ☐ Yes ☐ No
- Splash fill? ☐ Yes ☐ No
3. Is there a vapor balance system for:
- Filling storage tanks from transport vehicle tanks? ☐ Yes ☐ No
- Filling transport vehicle tanks from storage tanks? ☐ Yes ☐ No
- 4a. Is there a vapor recovery system for filling gasoline transport vehicles from storage tanks?
- ☐ Yes ☐ No
- 4b. If yes, what type of vapor control device is used? (please specify)

Section III: Storage Tank Information

Part A: All New, Modified or Replacement Storage Tanks

Tank ID No. (1)	Construction Date (2)	Tank Diameter (ft) (3)	Tank Height or Length (ft) (4)	Maximum Hourly Filling Rate (gal/hr) (5)	Maximum Annual Throughput (gal/yr) (6)	Tank Capacity (gallon) (7)

Part B: Fixed Roof Tanks Only

Part C: Variable Vapor Space Tanks Only

Tank ID No. (1)	Paint Color		Average Vapor Space Height (ft) (4)	Horizontal (H) or Vertical (V) (5)	Underground (Yes/No) (6)	Tank ID No. (1)	Volume Expansion Capacity (gal) (2)	Number of Transfers into the Tanks per Year (3)
	Roof (2)	Sides (3)						

Section III: Storage Tank Information (continued)

Part D: All Floating Roof Tanks

Tank ID No. (1)	Riveted (R) or Welded (W) Tank Sides (2)	Type of Primary Seal (3)	Type of Secondary Seal (4)	Shell Condition (5)	Number of Support Columns (6)	Effective Column Diameter (ft) (7)

Part E: Internal Floating Roof Tanks Only

Tank ID No. (1)	Types of Deck Fittings (2)	Number of Each Type (3)	Design of Each Deck Fitting (4)	Number of Each Design (5)	Bolted Decks Only Length of Deck Seam (ft) (6)